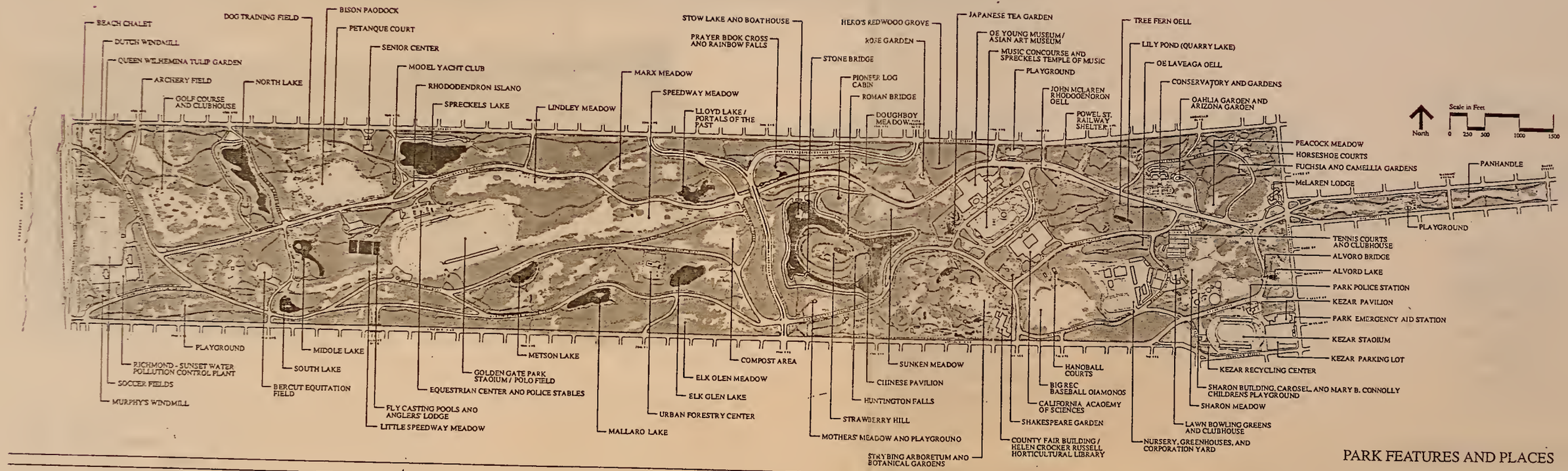
DOCUMENTS DEPARTMENT
SAN FRANCISCO PUBLIC LIBRARY
3 1223 04289 8073
Maps



PARK FEATURES AND PLACES

REF
711.558
G565p
map

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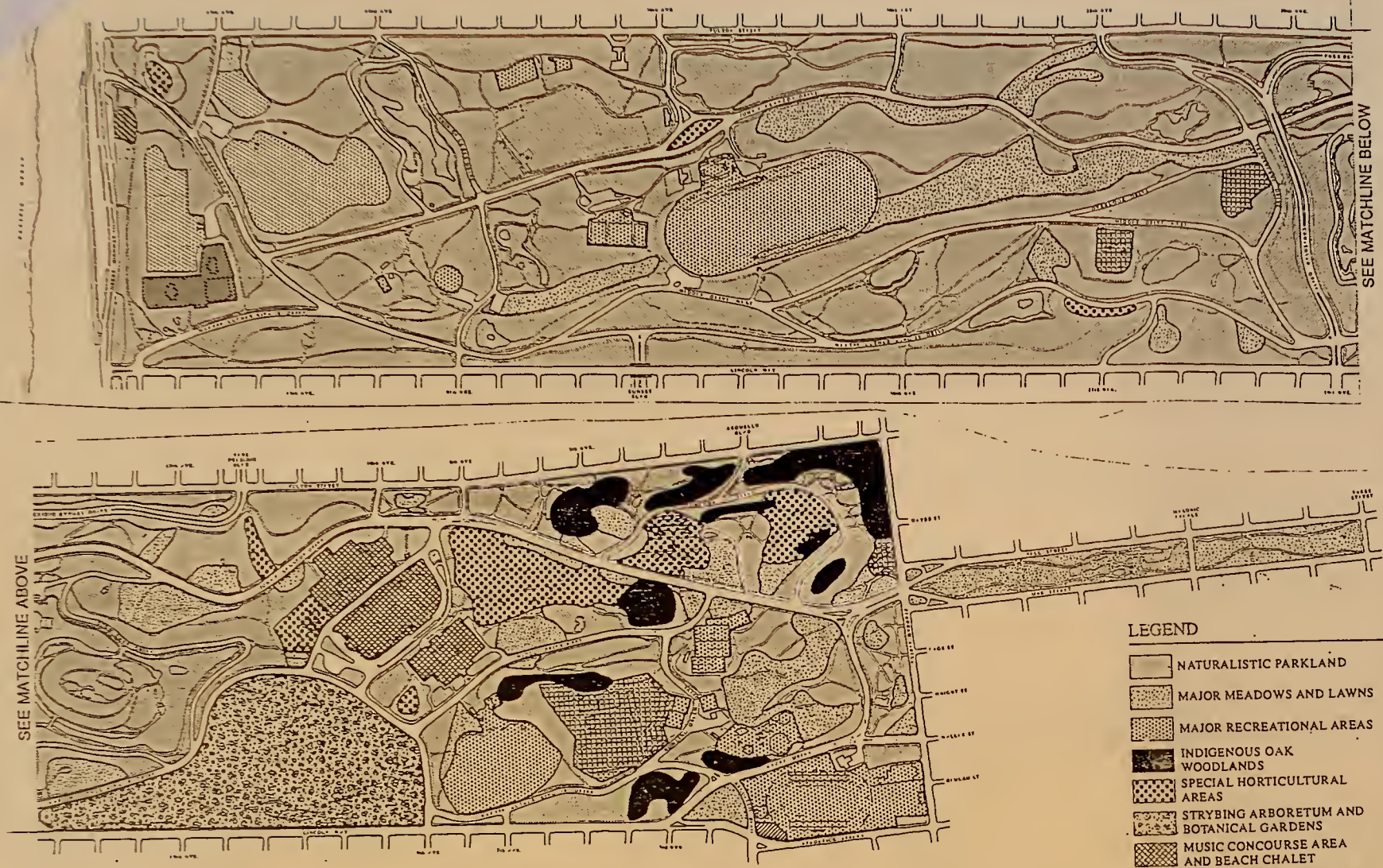
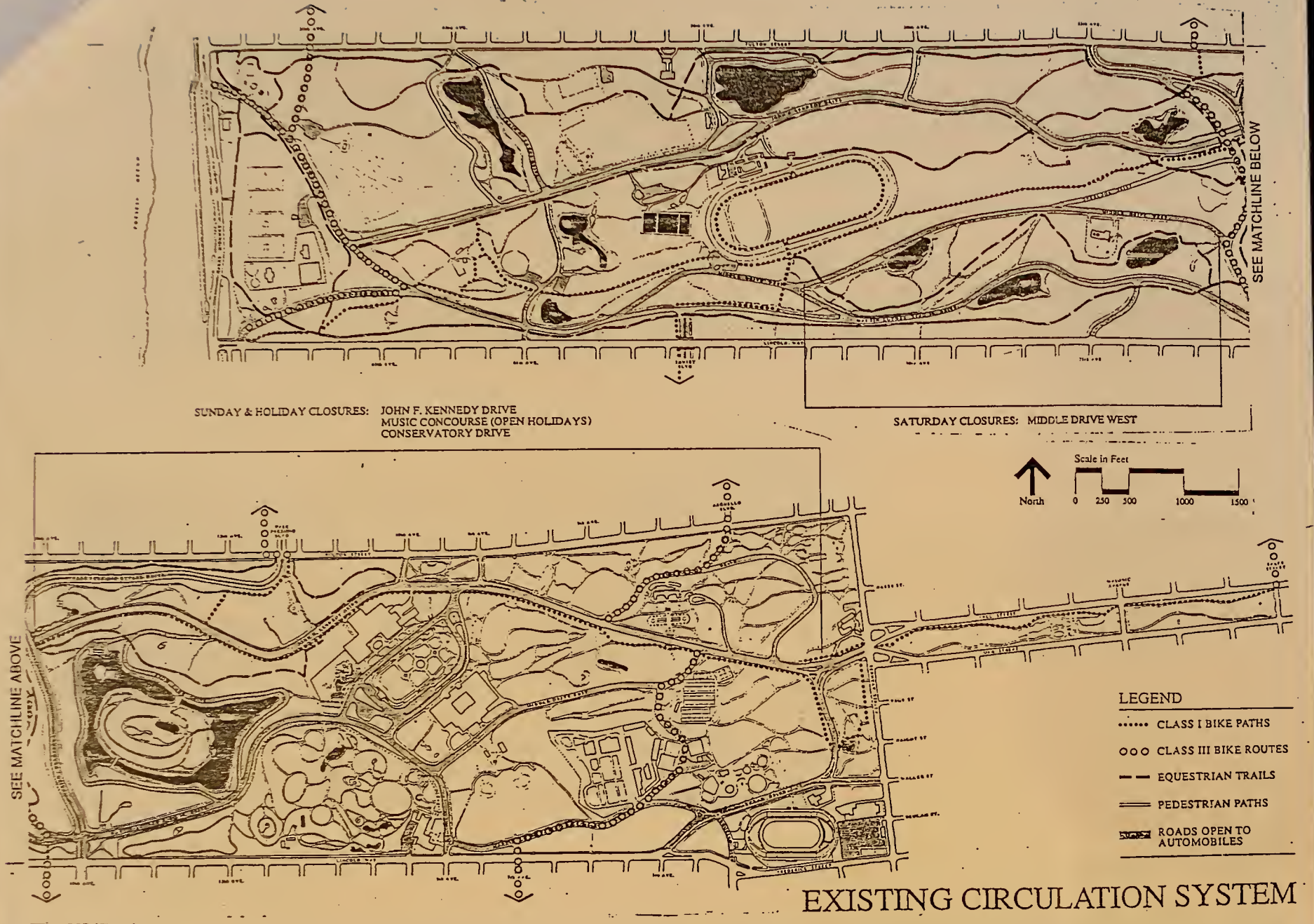
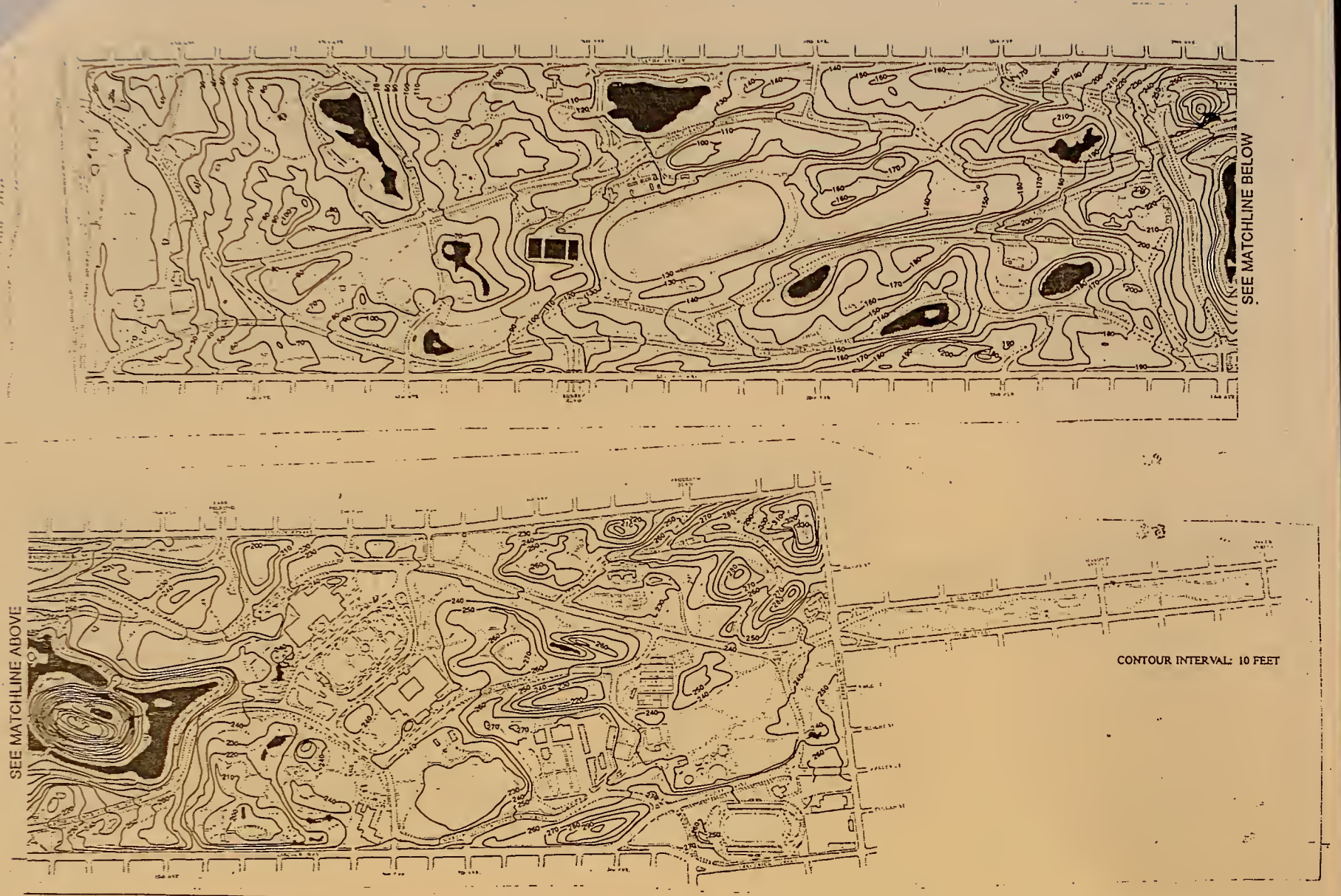


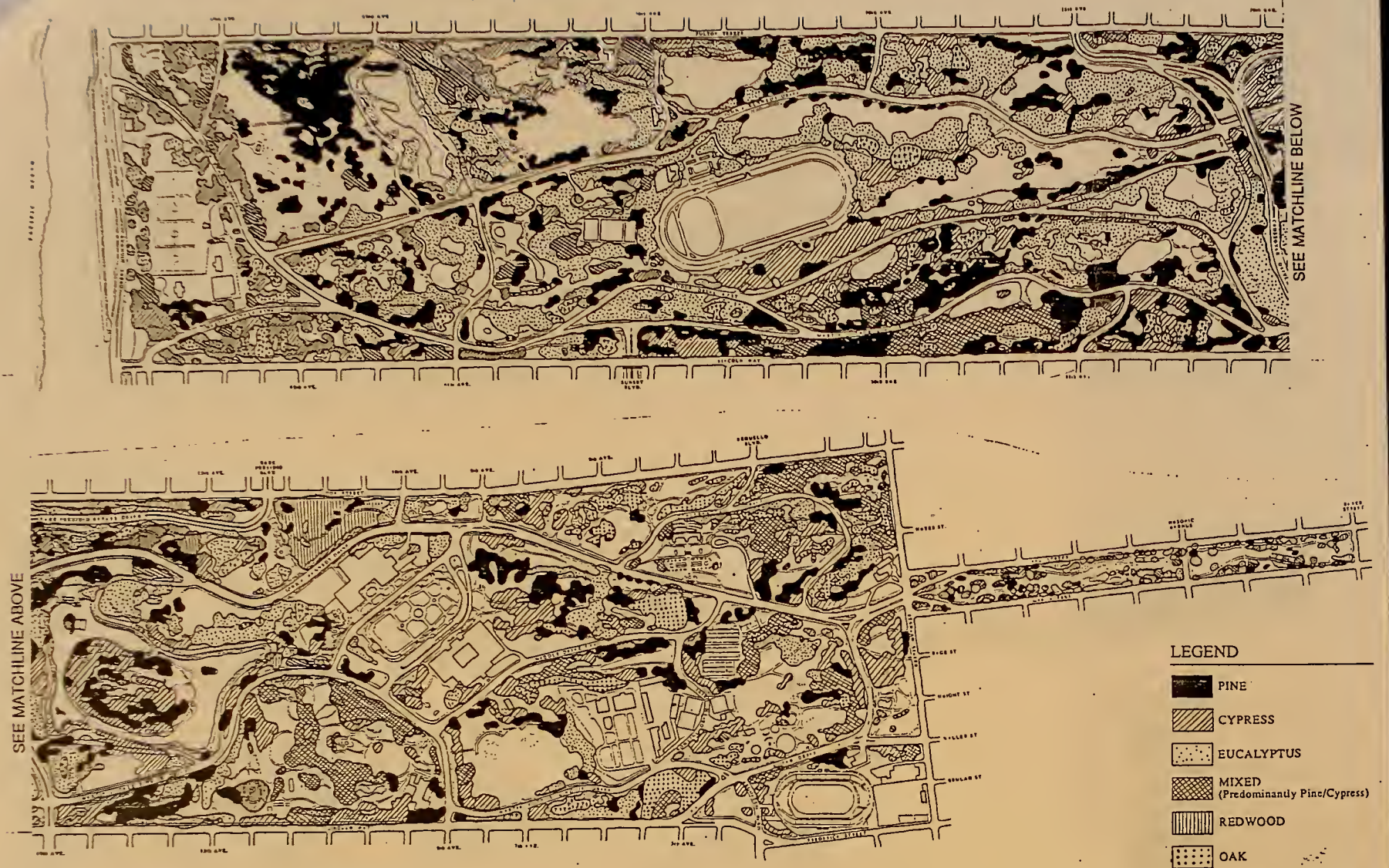
LAND USE ZONES



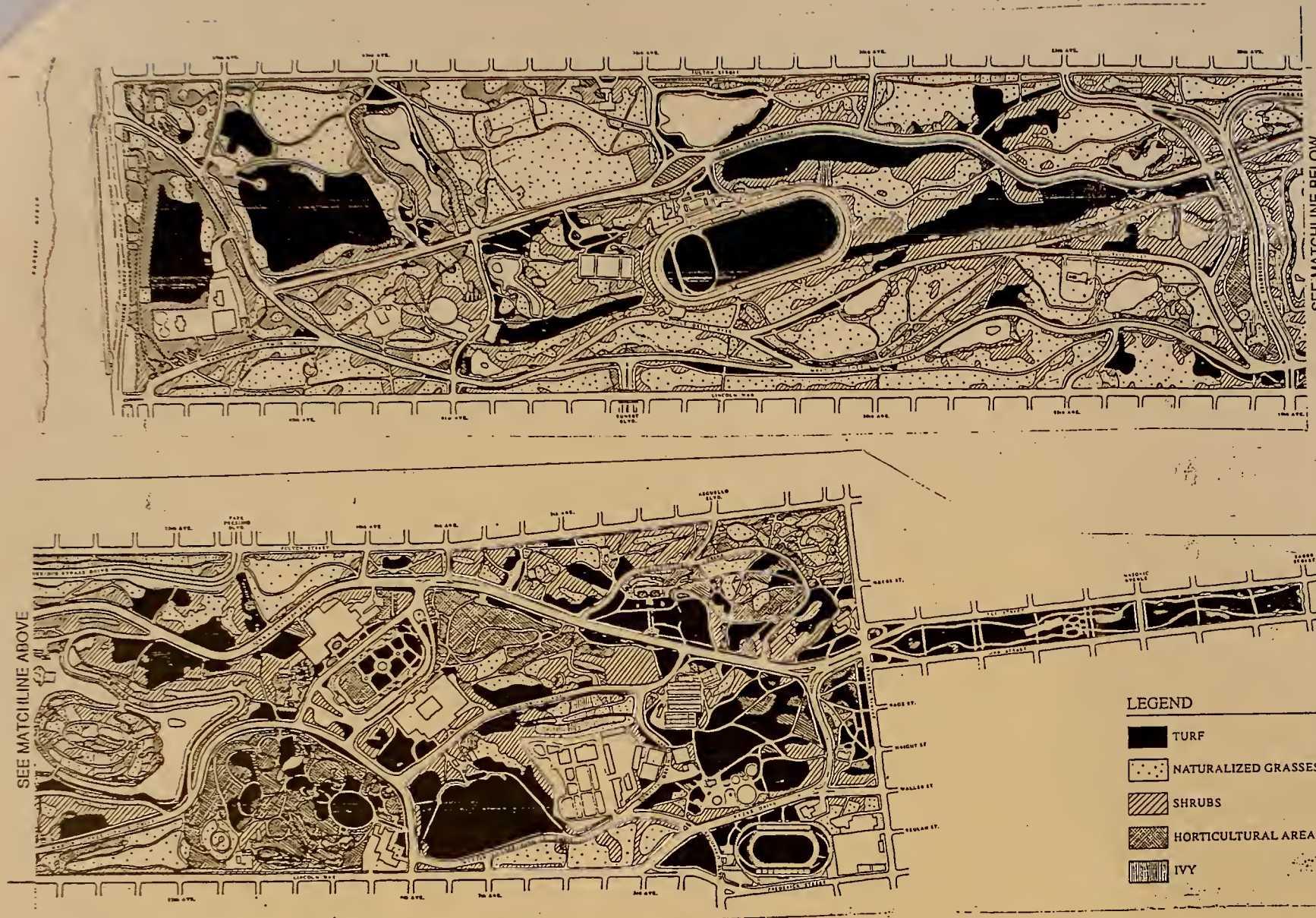
EXISTING CIRCULATION SYSTEM


SEE MATCHLINE BELOW
SEE MATCHLINE ABOVE
CONTOUR INTERVAL: 10 FEET
North
Scale in Feet
0 250 500 1000 1500

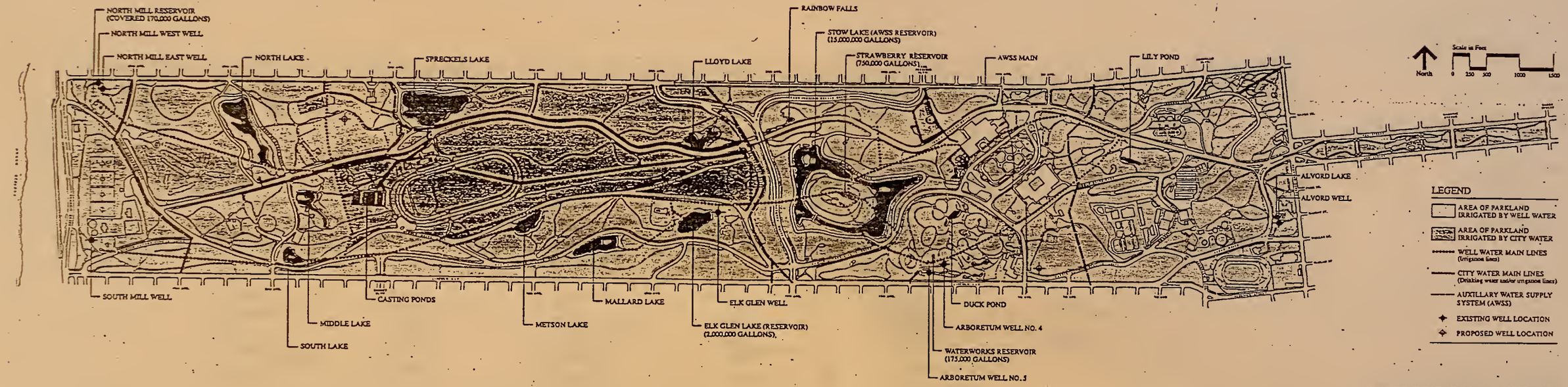
TOPOGRAPHY



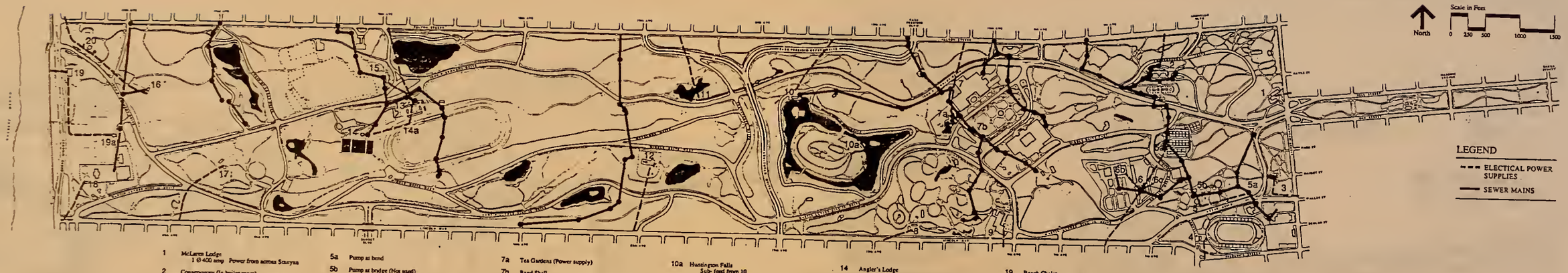
FOREST CANOPY



UNDERSTORY VEGETATION



WATER DISTRIBUTION SYSTEM



1 McLaren Lodge
1 Ø 400 amp Power from across Sunnyside

2 Conservatory (in boiler room)
3 Ø 400 amp Transformer on Fulton

3 Alvord Lake
Feeder from Weller

4 Kezar Stadium
12 kv PG&E Transformer from Frederick
3 Ø 1000 amp to stadium

5 Sharon Building (Carousel)
Transformer on Kezar Dr.
3 Ø 800 amp

5a Pump at bend

5b Pump at bridge (Not used)

6 Main Yard PG&E Transformer
(3) KVA/6
3 Ø 600 amp

6a Tennis Courts

6b Nursery

6c Irrigation to Bowling Green
(Small pump)

7 PG&E Vault (New)

7a Tea Gardens (Power supply)

7b Band Shell

8 Arboretum
PG&E Transformer in building
300 kv
2 booster pumps for 2 supply wells
2 well pumps

9 County Fair Building
3 Ø 1000 amp

10 PG&E Transformer (4kv)
3 Ø 200 amp
Irrigation & pump

10a Huntington Falls
Sub- feed from 10
2 pumps

11 Pump House at Lloyd Lake (For falls)
3 Ø 400 amp

12 Elk Glen
(Pump house for sub-distribution in area irrigation)
3 Ø 400 amp

13 Police Stables
(Main power for polo field complex irrigation)

14 Angler's Lodge
1 Ø 100amp

15 Model Yacht Building
1 Ø 100 amp
(From police stables)

16 Concession Building
1 Ø 100 amp

17 Gardener's Maintenance Building (New)
Single phase new 200 amp service from 45

18 South Windmill, Adjacent Building &
2 Well Pumps 111 phase
3 Ø

19 Beach Chalet
(Soccer field irrigation)

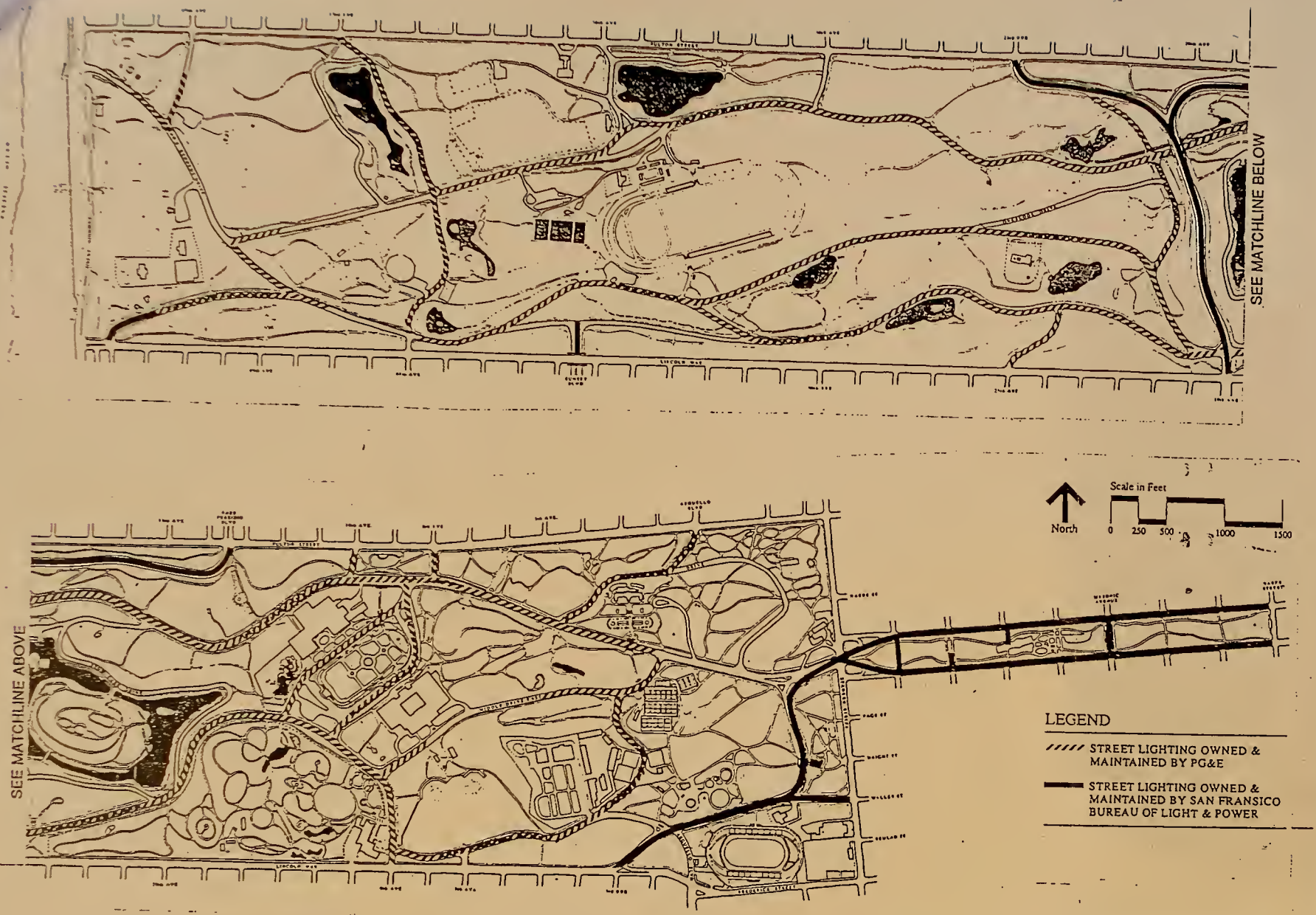
19a Sub Panel

20 Dutch Windmill
(Irrigation & well pumps)
400 amps

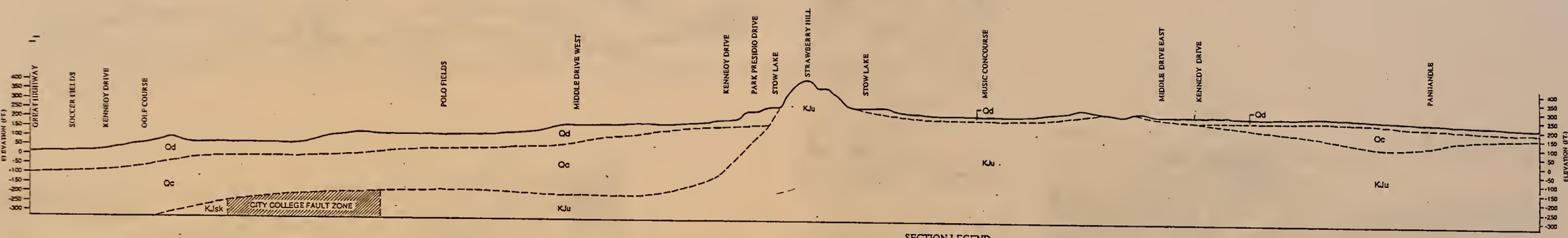
ELECTRICAL DISTRIBUTION AND WASTE WATER SYSTEMS

GOLDEN GATE PARK MASTER PLAN

5/93



EXISTING STREET LIGHTING



SECTION LEGEND

- Qd — DUNE SAND: Clean, well-sorted fine to medium sand.
- Qc — COLMA FORMATION: Unconsolidated fine to medium sand with small to moderate amounts of silt and clay.
- KJu — FRANCISCAN COMPLEX: Consolidated and fractured sandstone, shale, chert, and greenstone (includes thin dune sand deposits, artificial fill, slope debris / ravine fill).
- KJsk — GREAT VALLEY SEQUENCE: Consolidated, fractured sandstone.
- CITY COLLEGE FAULT ZONE: Sheared rocks of the Franciscan Complex and Great Valley Sequence.

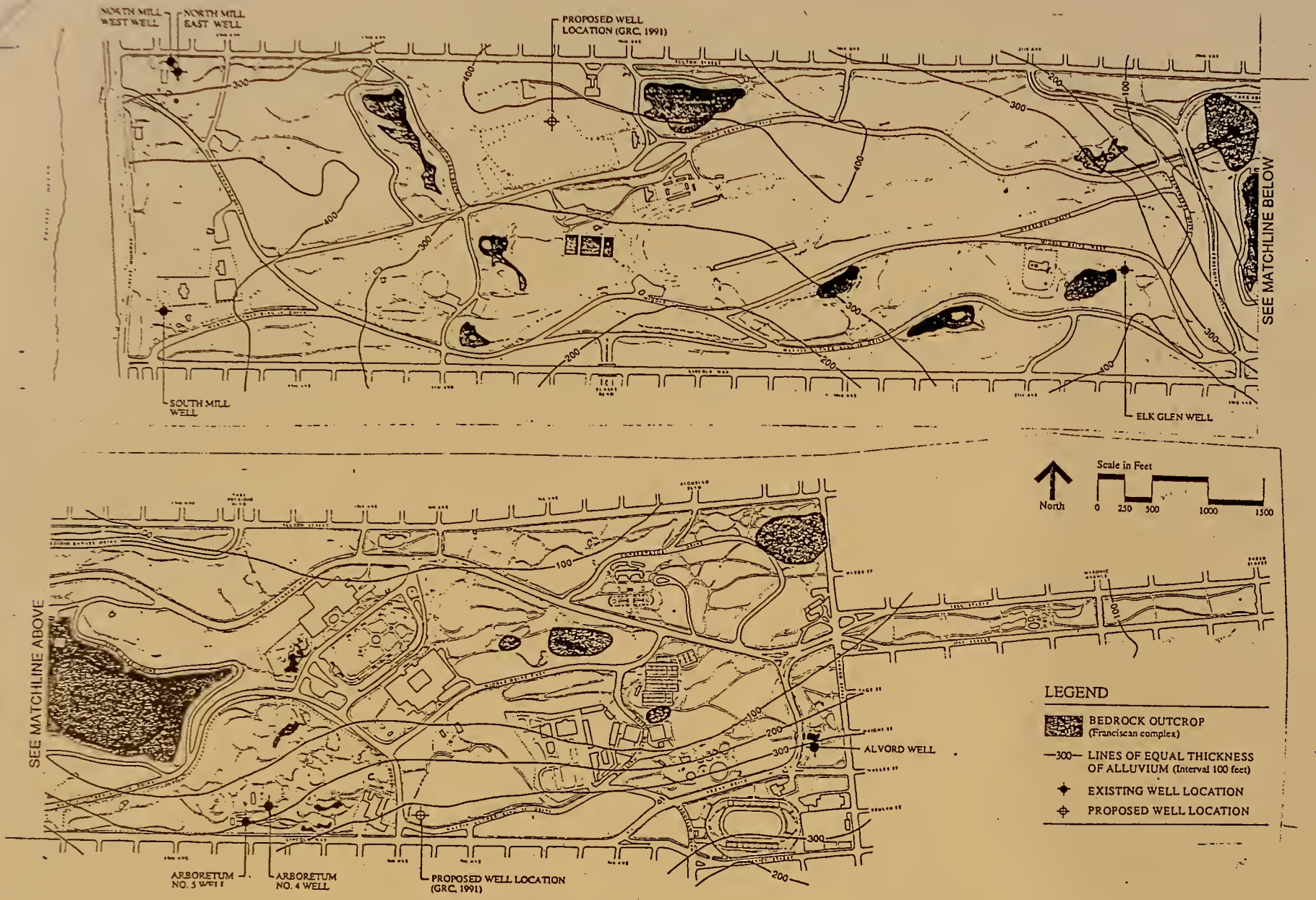
SECTION A-A'

SCALE:
HORIZONTAL: 1" = 500'
VERTICAL: 1" = 200'

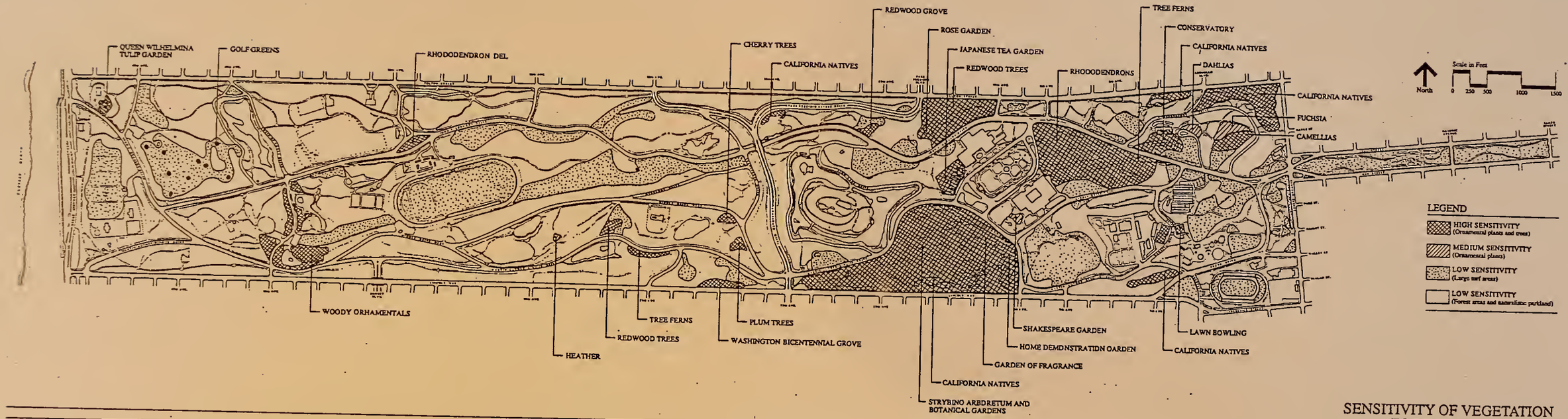
PLAN LEGEND

- ARTIFICAL FILL: Predominantly dune sand but includes silt, clay, rock waste, manmade debris, and organic waste.
- DUNE SAND: Clean, well-sorted fine to medium sand.
- FRANCISCAN COMPLEX: Consolidated and fractured sandstone, shale, chert, and greenstone (includes thin dune sand deposits, artificial fill, and slope debris / ravine fill).
- LINES OF CONTACT: Dashed where approximately located.

GEOLOGY



ALLUVIAL THICKNESS AND WELL LOCATIONS



SENSITIVITY OF VEGETATION TO RECLAIMED WATER

GOLDEN GATE PARK MASTER PLAN

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